



STIC Search Report

EIC 2100

STIC Database Tracking Number: 147829

TO: Neveen Abel-Jalil
Location: RND 3A20
Art Unit : 2165
Wednesday, March 16, 2005

Case Serial Number: 09/989754

From: Geoffrey St. Leger
Location: EIC 2100
Randolph-4B31
Phone: 23450

geoffrey.stleger@uspto.gov

Search Notes

Dear Examiner Abel-Jalil,

Attached please find the results of your search request for application 09/989754. I searched Dialog's patent files, technical databases and general files.

Please let me know if you have any questions.

Regards,

Geoffrey St. Leger
4B30/308-7800

File 275:Gale Group Computer DB(TM) 1983-2005/Mar 16
 (c) 2005 The Gale Group
 File 621:Gale Group New Prod.Annou.(R) 1985-2005/Mar 16
 (c) 2005 The Gale Group
 File 636:Gale Group Newsletter DB(TM) 1987-2005/Mar 16
 (c) 2005 The Gale Group
 File 16:Gale Group PROMT(R) 1990-2005/Mar 15
 (c) 2005 The Gale Group
 File 160:Gale Group PROMT(R) 1972-1989
 (c) 1999 The Gale Group
 File 148:Gale Group Trade & Industry DB 1976-2005/Mar 16
 (c)2005 The Gale Group
 File 624:McGraw-Hill Publications 1985-2005/Mar 15
 (c) 2005 McGraw-Hill Co. Inc
 File 15:ABI/Inform(R) 1971-2005/Mar 15
 (c) 2005 ProQuest Info&Learning
 File 647:CMP Computer Fulltext 1988-2005/Feb W4
 (c) 2005 CMP Media, LLC
 File 674:Computer News Fulltext 1989-2005/Mar W2
 (c) 2005 IDG Communications
 File 696:DIALOG Telecom. Newsletters 1995-2005/Mar 15
 (c) 2005 The Dialog Corp.
 File 369:New Scientist 1994-2005/Feb W4
 (c) 2005 Reed Business Information Ltd.
 File 810:Business Wire 1986-1999/Feb 28
 (c) 1999 Business Wire
 File 813:PR Newswire 1987-1999/Apr 30
 (c) 1999 PR Newswire Association Inc
 File 610:Business Wire 1999-2005/Mar 16
 (c) 2005 Business Wire.
 File 613:PR Newswire 1999-2005/Mar 16
 (c) 2005 PR Newswire Association Inc

Set	Items	Description
S1	64982	(DATABASE? ? OR DATA() (BASE OR BASES) OR REPOSITOR???) (5N) - (TRANSACTION? ? OR PURCHASE OR PURCHASES OR SALES)
S2	318962	(ACCESS???? OR RETRIEV? OR OBTAIN? OR DISPLAY???) (7N) (TRAN- SACTION? ? OR PURCHASE? ? OR SALE OR SALES)
S3	205003	VIEW? ?(5N) (DATA OR INFORMATION OR RECORD? ? OR TRANSACTIO- N? ? OR PURCHASE? ? OR SALE OR SALES)
S4	2576	S3(5N) (SAME OR IDENTICAL)
S5	244384	SAME(3W) (DATA OR INFORMATION OR RECORD? ? OR TRANSACTION? ? OR PURCHASE? ? OR SALE OR SALES)
S6	20038	S5(7N) (ACCESS???? OR RETRIEV? OR OBTAIN? OR DISPLAY??? OR - VIEW??? OR LOOK???)
S7	3223284	(VIEW??? OR ACCESS???? OR RETRIEV? OR OBTAIN? OR DISPLAY??? OR LOOK???) (5N) (DATA OR INFORMATION OR RECORD? ? OR TRANSACT- ION? ? OR PURCHASE? ? OR SALE OR SALES)
S8	18843	S7(5N) (SIMULTANEOUS? OR CONCURRENT OR SAME()TIME)
S9	1002298	(TWO OR BOTH OR EACH OR EVERY) (3W) (PEOPLE OR PERSON? ? OR - INDIVIDUAL? ? OR MEMBER? ? OR ENTITY OR ENTITIES OR STUDENT? ? OR PARTY OR PARTIES OR USER? ?)
S10	565702	(TWO OR BOTH OR EACH OR EVERY) (3W) (PARTICIPANT? ? OR SUBSC- RIBER? ? OR BUYER? ? OR CUSTOMER? ? OR CONSUMER? ? OR PURCHAS- ER? ? OR VISITOR? ? OR SUBSCRIBER? ?)
S11	345087	(TWO OR BOTH OR EACH OR EVERY) (3W) (SELLER? ? OR VENDOR? ? - OR SUPPLIER? ? OR MANUFACTURER? ? OR PROVIDER? ? OR RETAILER? ? OR DEALER? ? OR MERCHANT? ?)
S12	61	S9:S11(5N)S4
S13	37	RD (unique items)
S14	27	S13 NOT PY=2001:2005
S15	297	S9:S11(5N)S6
S16	303394	(ACCESS???? OR RETRIEV? OR OBTAIN? OR DISPLAY??? OR VIEW??? OR LOOK???) (5W) (ACCOUNT? ? OR TRANSACTION? ? OR PURCHASE? ? - OR SALE OR SALES)
S17	1378	S9:S11(5N)S16
S18	210501	BOTH(7W) (SELLER? ? OR VENDOR? ? OR SUPPLIER? ? OR MANUFACT- URER? ? OR PROVIDER? ? OR RETAILER? ? OR DEALER? ? OR MERCHANT-

T? ?)

S19	183	S18(5N)S16
S20	102	RD (unique items)
S21	67	S20 NOT PY=2001:2005
S22	1418455	(BUYER? ? OR CUSTOMER? ? OR CONSUMER? ? OR PURCHASER? ? OR SUBSCRIBER? ?)(5N)(SELLER? ? OR VENDOR? ? OR SUPPLIER? ? OR M- ANUFACTURER? ? OR PROVIDER? ? OR RETAILER? ? OR DEALER? ? OR - MERCHANT? ?)
S23	2040	S22(5N)S16
S24	50312	BOTH(2W)S22
S25	165	S24(5N)S16
S26	72	RD (unique items)
S27	47	S26 NOT PY=2001:2005

File 347:JAPIO Nov 1976-2004/Nov(Updated 050309)

(c) 2005 JPO & JAPIO

File 350:Derwent WPIX 1963-2005/UD,UM &UP=200517

(c) 2005 Thomson Derwent

Set	Items	Description
S1	2871	(DATABASE? ? OR DATA() (BASE OR BASES) OR REPOSITOR???) (5N) - (TRANSACTION? ? OR PURCHASE OR PURCHASES OR SALES)
S2	14046	(ACCESS???? OR RETRIEV? OR OBTAIN? OR DISPLAY???) (7N) (TRAN- SACTION? ? OR PURCHASE? ? OR SALE OR SALES)
S3	12749	VIEW? ? (5N) (DATA OR INFORMATION OR RECORD? ? OR TRANSACTIO- N? ? OR PURCHASE? ? OR SALE OR SALES)
S4	86	S3(5N) (SAME OR IDENTICAL)
S5	22398	SAME(3W) (DATA OR INFORMATION OR RECORD? ? OR TRANSACTION? ? OR PURCHASE? ? OR SALE OR SALES)
S6	2500	S5(7N) (ACCESS???? OR RETRIEV? OR OBTAIN? OR DISPLAY??? OR - VIEW??? OR LOOK???)
S7	484802	(VIEW??? OR ACCESS???? OR RETRIEV? OR OBTAIN? OR DISPLAY??? OR LOOK???) (5N) (DATA OR INFORMATION OR RECORD? ? OR TRANSACT- ION? ? OR PURCHASE? ? OR SALE OR SALES)
S8	5956	S7(5N) (SIMULTANEOUS? OR CONCURRENT OR SAME()TIME)
S9	126430	(TWO OR BOTH OR EACH OR EVERY) (3W) (PEOPLE OR PERSON? ? OR - INDIVIDUAL? ? OR MEMBER? ? OR ENTITY OR ENTITIES OR STUDENT? ? OR PARTY OR PARTIES OR USER? ?)
S10	10948	(TWO OR BOTH OR EACH OR EVERY) (3W) (PARTICIPANT? ? OR SUBSC- RIBER? ? OR BUYER? ? OR CUSTOMER? ? OR CONSUMER? ? OR PURCHAS- ER? ? OR VISITOR? ? OR SUBSCRIBER? ?)
S11	1999	(TWO OR BOTH OR EACH OR EVERY) (3W) (SELLER? ? OR VENDOR? ? - OR SUPPLIER? ? OR MANUFACTURER? ? OR PROVIDER? ? OR RETAILER? ? OR DEALER? ? OR MERCHANT? ?)
S12	19	S9(5N) (S4 OR S6 OR S8)
S13	3	S10(5N) (S4 OR S6 OR S8)
S14	1	S11(5N) (S4 OR S6 OR S8)
S15	22	S12:S14

15/5/6 (Item 6 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

03759852 **Image available**
CALL CONNECTING SYSTEM BETWEEN SUBSCRIBERS

PUB. NO.: 04-124952 [JP 4124952 A]
PUBLISHED: April 24, 1992 (19920424)
INVENTOR(s): OONO NAOTSUGU
APPLICANT(s): NEC CORP [000423] (A Japanese Company or Corporation), JP
(Japan)
APPL. NO.: 02-246609 [JP 90246609]
FILED: September 17, 1990 (19900917)
INTL CLASS: [5] H04M-003/42
JAPIO CLASS: 44.4 (COMMUNICATION -- Telephone); 36.4 (LABOR SAVING DEVICES
-- Service Automation)
JOURNAL: Section: E, Section No. 1249, Vol. 16, No. 385, Pg. 95,
August 17, 1992 (19920817)

ABSTRACT

PURPOSE: To efficiently connect mutual inter-subscriber by registering the service information common with both subscribers in a corresponding memory area, retrieving the subscribers to possess the same service information periodically and when they are detected, selecting and connecting the subscribers.

CONSTITUTION: A registering area for service requester 20 is used for a registering area for a person who wish to purchase a computer, a service offerer registering area 21 is used for the registering area for a person who wishes to sell the computer and a goods code and the telephone number of a subscriber given to goods are registered in the respective registering areas. An exchange 1 retrieves the corresponding registering area every the kinds of service by periodical starting, calls a subscriber A when the subscriber that the goods code is coincident is detected, notifies the kind of the service by announcement recorded in advance, next, calls a subscriber B, notifies the kind of the service in the same way and connects the subscriber A and the subscriber B

15/5/7 (Item 7 from file: 347)
DIALOG(R)File 347:JAPIO
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03340094 **Image available**
INFORMATION DISPLAY DEVICE FOR WINDOW CONSOLE IN SPORTS FIELD

PUB. NO.: 03-002994 [JP 3002994 A]
PUBLISHED: January 09, 1991 (19910109)
INVENTOR(s): OHASHI YOSHINORI
HONMA YASUHIRO
HIRAMITSU SEIJI
APPLICANT(s): FUJITSU LTD [000522] (A Japanese Company or Corporation), JP
(Japan)
APPL. NO.: 01-135892 [JP 89135892]
FILED: May 31, 1989 (19890531)
INTL CLASS: [5] G07C-013/00; G09F-009/00; G09F-009/40
JAPIO CLASS: 29.4 (PRECISION INSTRUMENTS -- Business Machines); 44.9
(COMMUNICATION -- Other)
JAPIO KEYWORD: R011 (LIQUID CRYSTALS)
JOURNAL: Section: P, Section No. 1180, Vol. 15, No. 111, Pg. 121,
March 18, 1991 (19910318)

ABSTRACT

PURPOSE: To save space and power and to obtain an inexpensive device by arranging a customer's display part and an operator's display part so that respective backs are opposed to each other with a prescribed space and arranging at least one light emitting body to be functioned as a backlight

between both the display parts.

CONSTITUTION: The backlight type panel-like customer's display part 12 for displaying information to vote ticket purchasers and the backlight type panel-like operator's display part 11 for a window console operator are arranged so that their backs are opposed to each other with the prescribed space. On the other hand, at least one light emitting body 10 to be functioned as a common backlight source is arranged between both the display parts 12, 11 so that information can be simultaneously displayed to both the opposed persons, i.e. the vote ticket purchaser and the window console operator through one display device. Consequently, the area occupied by the device in a narrow position such as a vote ticket selling window can be reduced and the cost of the device can also be reduced.

15/5/8 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

016826082 **Image available**
WPI Acc No: 2005-150364/200516
XRPX Acc No: N05-126738

Communication terminal for use over Internet protocol network, has display screen sync control unit to control browsing units of terminal and in-call party communication terminal to form same display state

Patent Assignee: CANON KK (CANO)
Inventor: EZUMI Y; HIRAI Y; KOGURE S; NAKAO M; TAKEDA T
Number of Countries: 002 Number of Patents: 002
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20050018657	A1	20050127	US 2004878601	A	20040629	200516 B
JP 2005020647	A	20050120	JP 2003186069	A	20030630	200516

Priority Applications (No Type Date): JP 2003186069 A 20030630

Patent Details:
Patent No Kind Lan Pg Main IPC Filing Notes
US 20050018657 A1 41 H04L-012/66
JP 2005020647 A 35 H04M-011/00

Abstract (Basic): US 20050018657 A1

NOVELTY - The terminal has a browsing unit to browse an Internet resource. An Internet resource sharing unit transmits uniform resource locator information of a target Internet resource to an in-call party communication terminal (220) for sharing same Internet resource between browsing units of the two terminals. A display screen sync control unit controls the two browsing units to form a same display state.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

(A) a control method for a communication terminal which is connected to an Internet protocol (IP) network and performs telephone call by a predetermined IP telephone system

(B) a control program for a communication terminal which is connected to an IP network and performs telephone call by a predetermined IP telephone system.

USE - For performing telephone calls over an IP network.

ADVANTAGE - The display screen sync control unit controls the two browsing units to form a same display state, thus ensuring that same information is surely transmitted to both the users who are currently in the telephone call, and hence improving user-friendliness.

DESCRIPTION OF DRAWING(S) - The drawing shows a block diagram for a communication environment of the IP network.

Session initiation protocol server (110)

Location server (111)

Domain name system server (112)

Web server (113)

Communication terminal (220)

pp; 41 DwgNo 4/25

Title Terms: COMMUNICATE; TERMINAL; PROTOCOL; NETWORK; DISPLAY; SCREEN;
SYNCHRONOUS; CONTROL; UNIT; CONTROL; UNIT; TERMINAL; CALL; PARTY;
COMMUNICATE; TERMINAL; FORM; DISPLAY; STATE
Derwent Class: T01; W01
International Patent Class (Main): H04L-012/66; H04M-011/00
International Patent Class (Additional): G06F-013/00; H04M-003/00
File Segment: EPI

15/5/9 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

016484944 **Image available**
WPI Acc No: 2004-642887/200463
XRPX Acc No: N04-508320

**Payment method in telecommunication network, involves monitoring service
utilization of user at periodic intervals and notifying result to service
provider and user**

Patent Assignee: INPHONIC INC (INPH-N)
Inventor: STEINBERG D A; WILLS H S
Number of Countries: 002 Number of Patents: 002
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
CA 2454962	A1	20040707	CA 2454962	A	20040107	200463 B
US 20040203585	A1	20041014	US 2003337301	A	20030107	200468

Priority Applications (No Type Date): US 2003337301 A 20030107

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
CA 2454962	A1	E	17	H04M-017/00	
US 20040203585	A1			H04M-011/00	

Abstract (Basic): CA 2454962 A1

NOVELTY - The utilization of telecommunication service by user is monitored at regular time intervals. The monitored result is provided to telecommunication service provider. The result is processed and provided to respective user.

USE - For payment management in telecommunication services like pre-paid wireless cellphone service, wireline and internet services.

ADVANTAGE - Assures convenient payment to service provider by allowing **simultaneous access** of the service charge **data** by **both user** and service **providers**. Prevents excess payments to the service provider by confirming the money payments at early stages.

DESCRIPTION OF DRAWING(S) - The figure shows a schematic diagram of telecommunication service payment system.

call detail record (CDR) (22)
interactive data system (IDS) (26)
online notification system (ONS) (28)
interactive voice system (IVS) (34)
pp; 17 DwgNo 1/2

Title Terms: PAY; METHOD; TELECOMMUNICATION; NETWORK; MONITOR; SERVICE;
UTILISE; USER; PERIODIC; INTERVAL; NOTIFICATION; RESULT; SERVICE; USER
Derwent Class: W01
International Patent Class (Main): H04M-011/00; H04M-017/00
International Patent Class (Additional): H04M-015/00
File Segment: EPI

15/5/10 (Item 3 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

015033060 **Image available**
WPI Acc No: 2003-093577/200308
XRPX Acc No: N03-074066

**Exchanging method for data and user interface components over network
involves enabling both first user and second user to simultaneously**

open and view message including data object

Patent Assignee: NEXUSEDGE TECHNOLOGIES PTE LTD (NEXU-N)

Inventor: BEDOS T; SNG T P J; TAN B K

Number of Countries: 100 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200298083	A1	20021205	WO 2002SG89	A	20020514	200308 B
US 20020184313	A1	20021205	US 2001871861	A	20010601	200315
AU 2002258346	A1	20021209	AU 2002258346	A	20020514	200452
JP 2004536390	W	20041202	WO 2002SG89	A	20020514	200479
			JP 2003501154	A	20020514	

Priority Applications (No Type Date): US 2001871861 A 20010601

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200298083 A1 E 24 H04L-012/58

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZM ZW

US 20020184313 A1 G06F-015/16

AU 2002258346 A1 H04L-012/58 Based on patent WO 200298083

JP 2004536390 W 39 G06F-013/00 Based on patent WO 200298083

Abstract (Basic): WO 200298083 A1

NOVELTY - A first user is enabled to logon to a server, and to create a message containing data object. The message from the first user is sent to a second user upon logging on to the server when the server receives the message together with the identity of the second user. Both first user and second user are then enabled to simultaneously open and view the message including the data object.

USE - For exchanging data and user interface components over network.

ADVANTAGE - Enables channel of communication to be opened between the client applications via the server. Enables users interacting with client application to exchange messages.

DESCRIPTION OF DRAWING(S) - The figure shows the example of system architecture of exchanging data and user interface component.

pp; 24 DwgNo 1/6

Title Terms: EXCHANGE; METHOD; DATA; USER; INTERFACE; COMPONENT; NETWORK; ENABLE; FIRST; USER; SECOND; USER; SIMULTANEOUS; OPEN; VIEW; MESSAGE; DATA; OBJECT

Derwent Class: T01

International Patent Class (Main): G06F-013/00; G06F-015/16; H04L-012/58

International Patent Class (Additional): G06F-015/00; G06F-017/60;

G09G-005/00

File Segment: EPI

15/5/11 (Item 4 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014877459 **Image available**

WPI Acc No: 2002-698165/200275

XRPX Acc No: N02-550595

Conflicts minimizing method in optimistic concurrency database access scheme, involves generating concurrent cache copies of data record for each user who accesses the record

Patent Assignee: WEEDON J K (WEED-I); BORLAND SOFTWARE CORP (BORL-N)

Inventor: WEEDON J K

Number of Countries: 001 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020116403	A1	20020822	US 2000737122	A	20001214	200275 B

US 6718349 B2 20040406 US 2000737122 A 20001214 200425

Priority Applications (No Type Date): US 2000737122 A 20001214

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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US 20020116403	A1		11	G06F-017/30	
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US 6718349	B2			G06F-017/30	
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Abstract (Basic): US 20020116403 A1

NOVELTY - Several users are permitted to access a data record including data items with a stored value. The concurrent cache copies of the data record, are generated for each user who accesses the record. The cache copy includes an initial value for each item, that is correlated with the stored value. The user is permitted for transaction on a respective cache copy, by interacting with the data items.

USE - For minimizing conflicts in optimistic concurrency database access scheme.

ADVANTAGE - Enables minimizing conflicts among multiple concurrent database transactions, effectively.

DESCRIPTION OF DRAWING(S) - The figure shows a flow diagram illustrating the intelligent scheme for minimizing conflicts.

pp; 11 DwgNo 2/4

Title Terms: MINIMISE; METHOD; DATABASE; ACCESS; SCHEME; GENERATE;

CONCURRENT; CACHE; COPY; DATA; RECORD; USER; ACCESS; RECORD

Derwent Class: T01

International Patent Class (Main): G06F-017/30

File Segment: EPI

15/5/12 (Item 5 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014665760 **Image available**

WPI Acc No: 2002-486464/200252

XRPX Acc No: N02-384744

Goods information provision method in goods selling system for online shopping, involves searching goods information based on user profile information of users interested in same goods and displaying searched information

Patent Assignee: NIPPON TELEGRAPH & TELEPHONE CORP (NITE)

Number of Countries: 001 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2002157266	A	20020531	JP 2000353191	A	20001120	200252 B
JP 3443090	B2	20030902	JP 2000353191	A	20001120	200358

Priority Applications (No Type Date): JP 2000353191 A 20001120

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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JP 2002157266	A		10	G06F-017/30	
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JP 3443090	B2		10	G06F-017/30	Previous Publ. patent JP 2002157266
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Abstract (Basic): JP 2002157266 A

NOVELTY - The goods information and user profile information are stored in different memories. The goods information is searched depending on user profile information of **two users** who are interested in the **same** goods. The specific **information** pertaining to the user's interest are **displayed**.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is included for information provider.

USE - For use in goods selling system for providing goods information of virtual shopping center, electronic shopping mall, etc., to customers for online shopping.

ADVANTAGE - Suitable goods information are efficiently provided to the customer.

DESCRIPTION OF DRAWING(S) - The figure shows a flowchart of goods selling system. (Drawing includes non-English language text).

pp; 10 DwgNo 5/27
Title Terms: GOODS; INFORMATION; PROVISION; METHOD; GOODS; SELL; SYSTEM;
SHOPPING; SEARCH; GOODS; INFORMATION; BASED; USER; PROFILE; INFORMATION;
USER; GOODS; DISPLAY; SEARCH; INFORMATION
Derwent Class: T01
International Patent Class (Main): G06F-017/30
International Patent Class (Additional): G06F-017/60
File Segment: EPI

15/5/14 (Item 7 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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014335670 **Image available**
WPI Acc No: 2002-156373/200221
XRPX Acc No: N02-118988

**Information processing device for wireless communication, has
sub-controller to regulate display of sub-screen, for indicating content
identical to display unit of telephone partially or completely using
received data**

Patent Assignee: SEIKO INSTR INC (DASE)
Inventor: HASHIMOTO H; ITO T; KANESAKA T; NOGUCHI M; ODAGIRI H; SARUWATARI
T

Number of Countries: 028 Number of Patents: 003
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 1109139	A2	20010620	EP 2000310489	A	20001127	200221 B
JP 2001169016	A	20010622	JP 99353564	A	19991213	200221
US 6825830	B1	20041130	US 2000712574	A	20001114	200479

Priority Applications (No Type Date): JP 99353564 A 19991213

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
EP 1109139	A2	E 14	G08B-005/22	

Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT
LI LT LU LV MC MK NL PT RO SE SI TR

JP 2001169016	A	9	H04M-011/02
US 6825830	B1		G09G-005/00

Abstract (Basic): EP 1109139 A2

NOVELTY - A sub-display screen (120) wrist watch type processing device (101) is provided for displaying characters, symbols and images. A transceiver receives data sent through wireless communication circuit from the portable telephone (100). A sub-controller controls the sub-display screen (120) so that data with content similar to content displayed at display screen (120) of telephone is displayed partially or completely based on received data.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

- (a) Information processing method;
- (b) Computer readable recording program

USE - E.g. portable telephone, wrist watch information processing device, used for single or bidirectional wireless communication with PC and for e-mail communication.

ADVANTAGE - **Data is displayed** on screen of **both** devices **simultaneously**, thereby **user**'s recognition efficiency is improved without need for extracting telephone from pocket/bag.

DESCRIPTION OF DRAWING(S) - The figure shows the configuration of information processing system including information processing device.

Portable telephone (100)
Wrist watch type processing device (101)
Sub-display screen (120)

pp; 14 DwgNo 1/7

Title Terms: INFORMATION; PROCESS; DEVICE; WIRELESS; COMMUNICATE; SUB;
CONTROL; REGULATE; DISPLAY; SUB; SCREEN; INDICATE; CONTENT; IDENTICAL;
DISPLAY; UNIT; TELEPHONE; COMPLETE; RECEIVE; DATA
Derwent Class: P85; T01; W01; W05

International Patent Class (Main): G08B-005/22; G09G-005/00; H04M-011/02
International Patent Class (Additional): G06F-001/16; G06F-003/00;
H04Q-007/38
File Segment: EPI; EngPI

15/5/15 (Item 8 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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014298746 **Image available**
WPI Acc No: 2002-119449/200216
XRPX Acc No: N02-089716

Individual access of a console in a server system, involves the simultaneous access of the data source via tracking mirror, with a user using mirror to track the other user linked with the data source
Patent Assignee: HEWLETT-PACKARD CO (HEWP); HEWLETT-PACKARD DEV CO LP (HEWP)

Inventor: DELMONTE J; DIESING S S; HASTY R A; WOODHAM D R
Number of Countries: 002 Number of Patents: 002
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2001356954	A	20011226	JP 2001104831	A	20010403	200216 B
US 6701360	B1	20040302	US 2000548769	A	20000413	200417

Priority Applications (No Type Date): US 2000548769 A 20000413

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 2001356954	A	11	G06F-012/00	
US 6701360	B1		G06F-015/173	

Abstract (Basic): JP 2001356954 A

NOVELTY - A server is divided into separate entities to which corresponding data sources (71,72,74,76-77) are related. The first data source (71) is then **simultaneously accessed by two users** (104,106) using a tracking mirror (95). The second user then accesses this tracking mirror to monitor the first user.

USE - Individual access of a console in a server system.

ADVANTAGE - Enables multi-user access to one data source while enabling each user to monitor his or her fellow users during such simultaneous access.

DESCRIPTION OF DRAWING(S) - The figure shows the schematic illustration of the simultaneous connection of several users with various data sources. (Drawing includes non-English language text)

Data sources (71,72,74,76-77)

Tracking mirror (95)

Users (104,106)

pp; 11 DwgNo 3/7

Title Terms: INDIVIDUAL; ACCESS; CONSOLE; SERVE; SYSTEM; SIMULTANEOUS;
ACCESS; DATA; SOURCE; TRACK; MIRROR; USER; MIRROR; TRACK; USER; LINK;
DATA; SOURCE

Derwent Class: T01

International Patent Class (Main): G06F-012/00; G06F-015/173
International Patent Class (Additional): G06F-009/46; G06F-015/00
File Segment: EPI

15/5/18 (Item 11 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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010287030 **Image available**
WPI Acc No: 1995-188289/199525
XRPX Acc No: N95-147587

Handwriting input meeting system for information processing apparatus e.g. computer - uses display unit which displays private information and information shared by partners simultaneously on same window

Patent Assignee: HITACHI SOFTWARE ENG CO LTD (HISF)

Number of Countries: 001 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 7105105	A	19950421	JP 93244858	A	19930930	199525 B
JP 3237339	B2	20011210	JP 93244858	A	19930930	200203

Priority Applications (No Type Date): JP 93244858 A 19930930

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 7105105	A		11	G06F-013/00	
JP 3237339	B2		10	G06F-013/00	Previous Publ. patent JP 7105105

Abstract (Basic): JP 7105105 A

The handwriting input meeting system realises simultaneous communication between a number of partners. Each person's private handwriting information is input to a display terminal equipment (1) which displays a multiwindow on a display screen (11C).

The handwriting information is bundled up or divided before saving it in memory (11B). **Each person** 's handwritten information and the **information** shared by the participants are **displayed simultaneously** on the same window on the screen.

ADVANTAGE - Enables participant to get advance knowledge of meeting situations. Reproduces information quickly and easily.

Dwg.2/13

File 347:JAPIO Nov 1976-2004/Nov(Updated 050309)

(c) 2005 JPO & JAPIO

File 350:Derwent WPIX 1963-2005/UD,UM &UP=200517

(c) 2005 Thomson Derwent

Set	Items	Description
S1	332190	(ACCESS???? OR RETRIEV? OR OBTAIN? OR DISPLAY??? OR VIEW??? OR LOOK???) (5W) (DATA OR INFORMATION OR RECORD? ? OR TRANSACTION? ? OR PURCHASE? ? OR SALE OR SALES)
S2	915	BOTH(7W) (SELLER? ? OR VENDOR? ? OR SUPPLIER? ? OR MANUFACTURER? ? OR PROVIDER? ? OR RETAILER? ? OR DEALER? ? OR MERCHANT? ?)
S3	15	S1(5N)S2
S4	8109	(BUYER? ? OR CUSTOMER? ? OR CONSUMER? ? OR PURCHASER? ? OR SUBSCRIBER? ?) (5N) (SELLER? ? OR VENDOR? ? OR SUPPLIER? ? OR MANUFACTURER? ? OR PROVIDER? ? OR RETAILER? ? OR DEALER? ? OR MERCHANT? ?)
S5	22398	SAME(3W) (DATA OR INFORMATION OR RECORD? ? OR TRANSACTION? ? OR PURCHASE? ? OR SALE OR SALES)
S6	4	S4(5N)S5
S7	19	S3 OR S6
S8	8	S7 AND AC=US/PR
S9	4	S8 AND AY=(1970:2000)/PR
S10	1	S7 AND PY=1970:2000
S11	4	S9:S10

11/5/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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014769123 **Image available**
WPI Acc No: 2002-589827/200263
XRPX Acc No: N02-468056

Business conducting method for e-commerce transactions, involves maintaining status of orders generated through EDI portals in accessible database

Patent Assignee: GREENE R C (GREE-I)
Inventor: GREENE R C
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020077916	A1	20020620	US 99170532	A	19991214	200263 B
			US 2000735911	A	20001214	

Priority Applications (No Type Date): US 99170532 P 19991214; US 2000735911 A 20001214

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20020077916	A1		10	G06F-017/60	Provisional application US 99170532

Abstract (Basic): US 20020077916 A1

NOVELTY - A site accessing system allows manufacturers and retailers to access product information libraries (102,104,106) in a web site (10) based on membership ID code. Customized pricing programs are stored for each customer based on profiles and credit status (114). Shipping status of orders generated through electronic data interference (EDI) portals are maintained in an accessible database. Customer queries are solved by an online customer service staff (112).

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is included for business conducting system.

USE - For conducting business-to-business e-commerce transactions between manufacturers of consumer products and retailers through Internet.

ADVANTAGE - Eliminates lengthy and costly process of printing and distributing mass mailings of catalog and also eliminates need for brokers by maintaining information in web sites. Enables retailers to download specific product information. Provides inexpensive and effective system by maintaining web site which is accessible by **both manufacturers and retailers**. Enables specific **manufacturers** to **access** credit **information** by maintaining customer profile. Enables manufacturers to update information in web sites easily.

DESCRIPTION OF DRAWING(S) - The figure shows a flowchart explaining business conduction process.

Web site (10)
Product information libraries (102,104,106)
Customer service staff (112)
Profiles and credit status (114)
pp; 10 DwgNo 2/4

Title Terms: BUSINESS; CONDUCTING; METHOD; TRANSACTION; MAINTAIN; STATUS; ORDER; GENERATE; THROUGH; PORTAL; ACCESS; DATABASE

Derwent Class: T01; T05

International Patent Class (Main): G06F-017/60

File Segment: EPI

11/5/2 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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014697418 **Image available**
WPI Acc No: 2002-518122/200255
Related WPI Acc No: 2002-393529; 2002-424940; 2005-048174
XRPX Acc No: N02-410015

Electronic program schedule has content field for listing set of variable

program times corresponding to times when content data is available from
content provider specified by source field

Patent Assignee: DIGITALDECK INC (DIGI-N); DIGITAL BEDDING PLANE CORP
(DIGI-N); GRIGGS T L (GRIG-I)

Inventor: GRIGGS T L

Number of Countries: 097 Number of Patents: 009

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020053081	A1	20020502	US 2000244790	P	20001031	200255 B
			US 2001909676	A	20010719	
			US 2001495	A	20011030	
WO 200239732	A1	20020516	WO 2001US45579	A	20011031	200255
AU 200236545	A	20020521	AU 200236545	A	20011031	200260
EP 1330919	A1	20030730	EP 2001986078	A	20011031	200350
			WO 2001US45579	A	20011031	
KR 2003064771	A	20030802	KR 2003705687	A	20030424	200401
JP 2004514333	W	20040513	WO 2001US45579	A	20011031	200435
			JP 2002542125	A	20011031	
CN 1483281	A	20040317	CN 2001821387	A	20011031	200437
BR 200115007	A	20040720	BR 200115007	A	20011031	200451
			WO 2001US45579	A	20011031	
US 20050022241	A1	20050127	US 2000244790	P	20001031	200509
			US 2001909676	A	20010719	
			US 2001495	A	20011030	
			US 2003470748	P	20030514	
			US 2004846096	A	20040514	

Priority Applications (No Type Date): US 2000244790 P 20001031; US
2001909676 A 20010719; US 2001495 A 20011030; US 2001459 A 20011030; US
2003470748 P 20030514; US 2004846096 A 20040514

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20020053081	A1		18	G06F-003/00	Provisional application US 2000244790

CIP of application US 2001909676

WO 200239732 A1 E H04N-005/445
Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ
PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW
AU 200236545 A H04N-005/445 Based on patent WO 200239732
EP 1330919 A1 E H04N-005/445 Based on patent WO 200239732
Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT
LI LT LU LV MC MK NL PT RO SE SI TR
KR 2003064771 A G06F-019/00
JP 2004514333 W 54 H04N-005/445 Based on patent WO 200239732
CN 1483281 A H04N-005/445
BR 200115007 A H04N-005/445 Based on patent WO 200239732
US 20050022241 A1 H04N-007/16 Provisional application US 2000244790

CIP of application US 2001909676

CIP of application US 2001495

Provisional application US 2003470748

Abstract (Basic): US 20020053081 A1

NOVELTY - The schedule includes a source field (201) for listing
content providers and a content field (203) for listing set of variable
program times corresponding to times, when content data is available
from the content providers.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are included for the
following:

- (1) System for providing content data to user;
- (2) Program scheduling method; and
- (3) Program scheduling system.

USE - Electronic program schedule displayable on computer screen
and television (TV) screen, for organizing and displaying content

data available from both scheduled content providers and from on-demand content data providers on networked devices including television, Internet appliances such as video cassette recorder (VCR), digital video disk (DVD) player, etc.

ADVANTAGE - The user can control the program schedule in different ways to modify the schedule to reflect the user's changing interests and/or needs. Entries within the source field and corresponding entries within the content field are preferably arranged in parallel columns and aligned with each other such that person viewing the schedule can read the name and/or the symbol of content providers and corresponding content availabilities from left and right. The schedule also comprises a control field for selectively controlling the networked appliances.

DESCRIPTION OF DRAWING(S) - The figure shows a schedule format with search field for searching program availabilities.

Source field (201)

Content field (203)

pp; 18 DwgNo 2/11

Title Terms: ELECTRONIC; PROGRAM; SCHEDULE; CONTENT; FIELD; LIST; SET; VARIABLE; PROGRAM; TIME; CORRESPOND; TIME; CONTENT; DATA; AVAILABLE; CONTENT; SPECIFIED; SOURCE; FIELD

Derwent Class: T01; W02; W03; W04

International Patent Class (Main): G06F-003/00; G06F-019/00; H04N-005/445; H04N-007/16

International Patent Class (Additional): G06F-013/00; H04N-005/44

File Segment: EPI

11/5/3 (Item 3 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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013980557 **Image available**
WPI Acc No: 2001-464771/200150
XRPX Acc No: N01-344766

Marketing method for marketing product bundles from vendors including interactive, automated registration, negotiation and marketing posts available items for inclusion in bundle for review by vendors, selects items for bundle

Patent Assignee: VENTUREMAKERS LLC (VENT-N)

Inventor: ANDREWS C C

Number of Countries: 091 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200111531	A1	20010215	WO 2000US22251	A	20000810	200150 B
AU 200066407	A	20010305	AU 200066407	A	20000810	200150
US 6285986	B1	20010904	US 99148639	A	19990811	200154
			US 99425497	A	19991022	

Priority Applications (No Type Date): US 99425497 A 19991022; US 99148639 P 19990811

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200111531 A1 E 33 G06F-017/60

Designated States (National): AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW

AU 200066407 A G06F-017/60 Based on patent WO 200111531

US 6285986 B1 G06F-017/60 Provisional application US 99148639

Abstract (Basic): WO 200111531 A1

NOVELTY - The method posts available items for inclusion (22) in bundle for review by vendors, selects items to be included in the bundle and posts the bundle as available for purchase and providing the items within the bundle to a purchaser, after accepting and processing the orders for the bundle. Shipping items are separately included

within the bundle separated from each vendor of the items within the bundle.

DETAILED DESCRIPTION - An independent claim describes a bundle system for posting items to be included within the bundle.

USE - As a method of marketing bundles of products from several vendors including interactive, automated registration, negotiation and marketing.

ADVANTAGE - The system allows both members and vendors to obtain status information regarding currently existing bundles.

DESCRIPTION OF DRAWING(S) - The drawing shows a block diagram schematic of the bundling system.

the bundle creation system (22)

pp; 33 DwgNo 1/9

Title Terms: MARKET; METHOD; MARKET; PRODUCT; BUNDLE; VENDING; INTERACT;
AUTOMATIC; REGISTER; NEGOTIATE; MARKET; POST; AVAILABLE; ITEM; INCLUSION;
BUNDLE; REVIEW; VENDING; SELECT; ITEM; BUNDLE
Derwent Class: T01; W01
International Patent Class (Main): G06F-017/60
File Segment: EPI

11/5/4 (Item 4 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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012745423 **Image available**

WPI Acc No: 1999-551540/ 199946

SRPX Acc No: N99-408090

Merchandise display providing system using communication network

Patent Assignee: ARCIERE R (ARCI-I); BLANCHARD T (BLAN-I); POLYGON NETWORK
INC (POLY-N); VOORHEES J (VOOR-I)

Inventor: ARCIERE R; BLANCHARD T; VOORHEES J

Number of Countries: 085 Number of Patents: 005

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 9946709	A1	19990916	WO 99US5219	A	19990310	199946 B
AU 9929968	A	19990927	AU 9929968	A	19990310	200006
EP 1072009	A1	20010131	EP 99911288	A	19990310	200108
			WO 99US5219	A	19990310	
US 20020010657	A1	20020124	WO 99US5219	A	19990310	200210
			US 2001882827	A	20010616	
US 20040044590	A1	20040304	US 9838512	A	19980311	200417
			US 2001882827	A	20010616	
			US 2003426006	A	20030428	

Priority Applications (No Type Date): US 9838512 A 19980311; US 2001882827
A 20010616

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 9946709 A1 E 85 G06F-017/60

Designated States (National): AL AM AT AU AZ BA BB BG BR BY CA CH CN CU
CZ DE DK EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL
TJ TM TR TT UA UG US UZ VN YU ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW NL OA PT SD SE SL SZ UG ZW

AU 9929968 A G06F-017/60 Based on patent WO 9946709

EP 1072009 A1 E G06F-017/60 Based on patent WO 9946709

Designated States (Regional): AT BE CH CY DE DK ES FI FR GB GR IE IT LI
LU MC NL PT SE

US 20020010657 A1 G06F-017/60 Cont of application WO 99US5219

US 20040044590 A1 G06F-017/60 Cont of application US 9838512
Cont of application US 2001882827

Abstract (Basic): WO 9946709 A1

NOVELTY - The merchandise display providing system is resident on
one or more host machines. The control information and content
information associated with the retailer are stored on one or more host

machines. The control information and content information associated with the wholesaler are stored on one or more host machines.

DETAILED DESCRIPTION - A server program resident on one or more host machines receives a request from the shopper to display information from the retailer according to the control information and content information relating to both the **retailer** and wholesaler. The **display information** includes an **information** specified by the retailer and a replicate of a display object specified by the wholesaler. The retailer and wholesaler control the availability appearance, and the contents of the replicates of the display objects.

INDEPENDENT CLAIMS are also included for the following:

(a) a display system of retailer-specified displays to potential shopper;

(b) and a display system of provider-specified system to requesters.

USE - For displaying merchandise to potential shopper via a communication network.

ADVANTAGE - Improves dissemination of information embodied in displays over a communication network. Facilitates integration of information originating from multiple providers and transmitted over a communication network. New information entered by provider can be immediately disseminated to users of the displays of second providers. Allows first providers immediate and continuing control over which second providers may carry first provider's display objects and how they modify the display objects.

DESCRIPTION OF DRAWING(S) - The figure shows a block diagram of the merchandise display providing system.

File 348:EUROPEAN PATENTS 1978-2005/Feb W04

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File 349:PCT FULLTEXT 1979-2002/UB=20050310,UT=20050303

(c) 2005 WIPO/Univentio

Set	Items	Description
S1	5969	(DATABASE? ? OR DATA() (BASE OR BASES) OR REPOSITOR???) (5N) - (TRANSACTION? ? OR PURCHASE OR PURCHASES OR SALES)
S2	18266	(ACCESS???? OR RETRIEV? OR OBTAIN? OR DISPLAY???) (7N) (TRANSACTION? ? OR PURCHASE? ? OR SALE OR SALES)
S3	30477	VIEW? ?(5N) (DATA OR INFORMATION OR RECORD? ? OR TRANSACTION? ? OR PURCHASE? ? OR SALE OR SALES)
S4	747	S3(5N) (SAME OR IDENTICAL)
S5	50504	SAME(3W) (DATA OR INFORMATION OR RECORD? ? OR TRANSACTION? ? OR PURCHASE? ? OR SALE OR SALES)
S6	6529	S5(7N) (ACCESS???? OR RETRIEV? OR OBTAIN? OR DISPLAY??? OR - VIEW??? OR LOOK???)
S7	270698	(VIEW??? OR ACCESS???? OR RETRIEV? OR OBTAIN? OR DISPLAY??? OR LOOK???) (5N) (DATA OR INFORMATION OR RECORD? ? OR TRANSACTION? ? OR PURCHASE? ? OR SALE OR SALES)
S8	6800	S7(5N) (SIMULTANEOUS? OR CONCURRENT OR SAME()TIME)
S9	216493	(TWO OR BOTH OR EACH OR EVERY) (3W) (PEOPLE OR PERSON? ? OR - INDIVIDUAL? ? OR MEMBER? ? OR ENTITY OR ENTITIES OR STUDENT? ? OR PARTY OR PARTIES OR USER? ?)
S10	20488	(TWO OR BOTH OR EACH OR EVERY) (3W) (PARTICIPANT? ? OR SUBSCRIBER? ? OR BUYER? ? OR CUSTOMER? ? OR CONSUMER? ? OR PURCHASER? ? OR VISITOR? ? OR SUBSCRIBER? ?)
S11	10377	(TWO OR BOTH OR EACH OR EVERY) (3W) (SELLER? ? OR VENDOR? ? - OR SUPPLIER? ? OR MANUFACTURER? ? OR PROVIDER? ? OR RETAILER? ? OR DEALER? ? OR MERCHANT? ?)
S12	17	S9:S11(7N)S4
S13	109	S9:S11(5N)S6
S14	47	S9:S11(5N)S8
S15	4	S1:S2(50N)S12:S14
S16	17	S12
S17	56	S13 AND IC=G06F
S18	46	S17 AND AC=US/PR
S19	39	S18 AND AY=(1970:2000)/PR
S20	16	S17 AND PY=1970:2000
S21	43	S19:S20
S22	53	S13 NOT S17
S23	36	S14 AND AC=US/PR
S24	30	S23 AND AY=(1970:2000)/PR
S25	25	S14 AND PY=1970:2000
S26	34	S24:S25
S27	173884	(ACCESS???? OR RETRIEV? OR OBTAIN? OR DISPLAY??? OR VIEW??? OR LOOK???) (3W) (DATA OR INFORMATION OR RECORD? ? OR TRANSACTION? ? OR PURCHASE? ? OR SALE OR SALES)
S28	7237	BOTH(10W) (SELLER? ? OR VENDOR? ? OR SUPPLIER? ? OR MANUFACTURER? ? OR PROVIDER? ? OR RETAILER? ? OR DEALER? ? OR MERCHANT? ?)
S29	91	S27(5N)S28
S30	6048	BOTH(7W) (SELLER? ? OR VENDOR? ? OR SUPPLIER? ? OR MANUFACTURER? ? OR PROVIDER? ? OR RETAILER? ? OR DEALER? ? OR MERCHANT? ?)
S31	74	S27(5N)S30
S32	62	S31 AND AC=US/PR
S33	48	S32 AND AY=(1970:2000)/PR
S34	22	S31 AND PY=1970:2000
S35	50	S33:S34
S36	17235	(BUYER? ? OR CUSTOMER? ? OR CONSUMER? ? OR PURCHASER? ? OR SUBSCRIBER? ?) (5N) (SELLER? ? OR VENDOR? ? OR SUPPLIER? ? OR MANUFACTURER? ? OR PROVIDER? ? OR RETAILER? ? OR DEALER? ? OR - MERCHANT? ?)
S37	75	S36(5N)S5
S38	63	S37 AND AC=US/PR
S39	58	S38 AND AY=(1970:2000)/PR
S40	23	S37 AND PY=1970:2000

S41

59

S39:S40

15/3,K/1 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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00399349

Portable checkout system.

Tragbares Abschlussverfahrenssystem.

Système portable d'enregistrements d'articles en sortie.

PATENT ASSIGNEE:

NCR CORPORATION, (218720), World Headquarters, Dayton, Ohio 45479, (US),
(applicant designated states: DE;FR;GB)

INVENTOR:

Collins, Donald Alexander, Jr., 705 North 9th Street, Cambridge, Ohio
43725, (US)

LEGAL REPRESENTATIVE:

Robinson, Robert George (35392), International Patent Department NCR
Limited 915 High Road North Finchley, London N12 8QJ, (GB)

PATENT (CC, No, Kind, Date): EP 390448 A1 901003 (Basic)

APPLICATION (CC, No, Date): EP 90303157 900323;

PRIORITY (CC, No, Date): US 328659 890327

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS: G07G-001/00; G07F-007/02; G07G-001/12;

ABSTRACT WORD COUNT: 182

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPABF1	647
SPEC A	(English)	EPABF1	2670
Total word count - document A			3317
Total word count - document B			0
Total word count - documents A + B			3317

...CLAIMS the data read from the merchandise codes to said remote
processing unit (102, 104) for use in **retrieving** the prices of said
purchased merchandise items (38) from the look-up tables.

8. A checkout system as claim in any one of claims 1 to 7,
characterized in that said scanning means (44) includes a display
(92) for **simultaneously displaying** the price of a **purchased**
merchandise item (38) to **both** the **purchaser** (52) of the purchased
merchandise item (38) and the checkout operator (54).

9. A checkout system as...

15/3,K/2 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00805796 **Image available**

**SYSTEM AND METHOD FOR FACILITATING MULTIPLE APPLICATIONS ON A SMART CARD
SYSTEME ET PROCEDE POUR FACILITER DES APPLICATIONS MULTIPLES SUR UNE CARTE
A PUCE**

Patent Applicant/Assignee:

CRYPTEC SYSTEMS INC, 475 Alberto Way, Los Gatos, CA 95032, US, US
(Residence), US (Nationality)

Inventor(s):

CARPER Todd, 19834 Merritt Drive, Cupertino, CA 95014, US,

Legal Representative:

WHITT Stephen R (agent), 1215 Tottenham Court, Reston, VA 20194, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139427 A1 20010531 (WO 0139427)

Application: WO 2000US32318 20001124 (PCT/WO US0032318)

Priority Application: US 99450028 19991129

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

SG

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

Publication Language: English
Filing Language: English
Fulltext Word Count: 7327

Fulltext Availability:
Detailed Description

Detailed Description

... the smart card. As a result, the smart card user need only remember a single PIN to **access** any one of the commercial **transaction** applications. At the **same time**, **each** commercial transaction application **provider** may rely on a sophisticated application without incorporating an independent authenticating means.

In another example, it is...

15/3,K/4 (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00501651 **Image available**

**METHODS AND APPARATUS FOR EFFICIENTLY SPLITTING QUERY EXECUTION ACROSS
CLIENT AND SERVER IN AN OBJECT-RELATIONAL MAPPING
PROCEDE ET APPAREIL DE REPARTITION EFFICACE DU TRAITEMENT D'INTERROGATIONS
PASSANT PAR UN CLIENT ET UN SERVEUR DANS UN MAPPAGE OBJET-RELATIONNEL**

Patent Applicant/Assignee:

DEMICHIEL Linda G,
CATTELL Roderic G G,

Inventor(s):

DEMICHIEL Linda G,
CATTELL Roderic G G,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9933003 A1 19990701

Application: WO 98US27244 19981221 (PCT/WO US9827244)

Priority Application: US 9768415 19971222; US 98105955 19980629

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH
GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN
MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW
GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK
ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE
SN TD TG

Publication Language: English
Fulltext Word Count: 7763

Fulltext Availability:
Detailed Description

Detailed Description

... IO rather than on server 170.

An RDBMS is frequently used in a multi-user environment, with **each user** having **concurrent access** to **data**. Moreover, any given UPI **transaction** may require multiple queries before the transaction is completed and modifications committed to the RDBMS. In such...

16/3,K/2 (Item 2 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

01243695

**System for electronically-mediated collaboration including eye-contact
collaboratory**

**System für elektronisch vermittelte Kollaboration mit Augenkontakt
Systeme de collaboration a mediation electronique avec contact visuel**

PATENT ASSIGNEE:

Hughes Electronics Corporation, (2464050), 200 N. Sepulveda Boulevard, El
Segundo, California 90245-0956, (US), (Applicant designated States:
all)

INVENTOR:

Hein, Cheryl, 2545 Cordelia Road, Los Angeles, CA 90049, (US)
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Howard, Mike, 4138 La Venta Drive, Westlake Village, CA 91361, (US)
Lackner, Tamara, 130 Bowdoin Street No. 1704, Boston, Massachusetts 02108
, (US)

Daily, Mike, 291 Poplar Crest Avenue, Thousand Oaks, CA 91320, (US)

LEGAL REPRESENTATIVE:

Lindner, Michael, Dipl.-Ing. et al (80041), Witte, Weller & Partner,
Patentanwalte, Postfach 105462, 70047 Stuttgart, (DE)

PATENT (CC, No, Kind, Date): EP 1076446 A2 010214 (Basic)

APPLICATION (CC, No, Date): EP 116155 000801;

PRIORITY (CC, No, Date): US 147879 990809; US 497748 000204

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: H04M-003/56; H04N-007/15; H04L-012/18

ABSTRACT WORD COUNT: 94

NOTE:

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200107	679
SPEC A	(English)	200107	5448
Total word count - document A			6127
Total word count - document B			0
Total word count - documents A + B			6127

...SPECIFICATION for visual representation.

Application sharing is yet another facet of the present invention. A
shared application presents **each user** in a session with the **same
view** of the **same data**. If one user makes a change, **every user**
sees the change. A shared whiteboard, which allows users to draw and type
text onto it, is...

16/3,K/3 (Item 3 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

01223891

**COMMUNICATION SYSTEM AND METHOD FOR EFFICIENTLY IMPLEMENTING ELECTRONIC
TRANSACTIONS IN MOBILE COMMUNICATION NETWORKS**

**KOMMUNIKATIONSSYSTEM UND VERFAHREN ZUR EFFIZIENTEN DURCHFÜHRUNG VON
ELEKTRONISCHEN TRANSAKTIONEN IN MOBILEN KOMMUNIKATIONSNETZWERKEN**

**SYSTEME DE COMMUNICATION ET PROCEDE CORRESPONDANT DESTINE A EFFECTUER
EFFICACEMENT DES TRANSACTIONS ELECTRONIQUES DANS DES RESEAUX DE
COMMUNICATION MOBILE**

PATENT ASSIGNEE:

Telefonaktiebolaget L M Ericsson (Publ), (213764), , 126 25 Stockholm,
(SE), (Proprietor designated states: all)

INVENTOR:

WRONA, Konrad, Welkenrather Str. 118B, App. 186, D-52074 Aachen, (DE)

ZAVAGLI, Guido, c/o Nippon Ericsson K.K.- Koraku Mori Building 7 F,
1-4-14 Koraku, Bunkyo-ku /Tokyo 112-0004, (JP)

LEGAL REPRESENTATIVE:

Mohsler, Gabriele (84052), Ericsson Eurolab Deutschland GmbH, Patent
Department, Ericsson Allee 1, 52134 Herzogenrath, (DE)

PATENT (CC, No, Kind, Date): EP 1171849 A1 020116 (Basic)

EP 1171849 B1 030423

WO 2000063854 001026

APPLICATION (CC, No, Date): EP 2000920636 000331; WO 2000EP2843 000331

PRIORITY (CC, No, Date): EP 99107726 990419

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G07F-007/08; G07F-007/10; G07F-019/00

NOTE:

No A-document published by EPO

LANGUAGE (Publication, Procedural, Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
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CLAIMS B	(English)	200317	948
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CLAIMS B	(German)	200317	910
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CLAIMS B	(French)	200317	1067
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SPEC B	(English)	200317	5084
--------	-----------	--------	------

Total word count - document A	0
-------------------------------	---

Total word count - document B	8009
-------------------------------	------

Total word count - documents A + B	8009
------------------------------------	------

...SPECIFICATION The WWW pages supply information or precise descriptions,
respectively, on the range of products to be offered. Each user
calling said page receives the same information, also in view of
cash-free money transactions. All possible alternatives of the object
of the payment are thereby considered. An object of a payment...

16/3,K/4 (Item 4 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

(c) 2005 European Patent Office. All rts. reserv.

00763857

PARALLEL PROCESSING SYSTEM FOR TRAVERSING A DATA BASE

PARALLELES VERARBEITUNGSSYSTEM ZUM DURCHLAUFEN EINER DATENBANK

SYSTEME DE TRAITEMENT PARALLELE PERMETTANT DE PARCOURIR UNE BASE DE DONNEES

PATENT ASSIGNEE:

Price Waterhouse LLP, (2523690), 455 Capitol Mall, Suite 500, Sacramento,
California 95814, (US), (Proprietor designated states: all)

INVENTOR:

ROTH, Richard K., 11560 195th Street, W., Lakeville, MN 55044, (US)

POULOS, Jay R., 4389 Croisan Ridge Way South, Salem, OR 97302, (US)

KUNKEL, Douglas F., 352 Wildwood Avenue, Piedmont, CA 94611, (US)

LEGAL REPRESENTATIVE:

Ling, Christopher John et al (80401), IBM United Kingdom Limited,

Intellectual Property Department, Hursley Park, Winchester, Hampshire
SO21 2JN, (GB)

PATENT (CC, No, Kind, Date): EP 777884 A1 970611 (Basic)

EP 777884 A1 980520

EP 777884 B1 040623

WO 1996007149 960307

APPLICATION (CC, No, Date): EP 95930999 950830; WO 95US10946 950830

PRIORITY (CC, No, Date): US 299225 940831

DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; MC;
NL; PT; SE

INTERNATIONAL PATENT CLASS: G06F-017/30; G06F-015/16

NOTE:

No A-document published by EPO

LANGUAGE (Publication, Procedural, Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
----------------	----------	--------	------------

CLAIMS B	(English)	200426	1287
----------	-----------	--------	------

CLAIMS B	(German)	200426	1303
CLAIMS B	(French)	200426	1464
SPEC B	(English)	200426	10067
Total word count - document A			0
Total word count - document B			14121
Total word count - documents A + B			14121

...SPECIFICATION with this aspect of the present invention, a logic table is created for each logical file, with **each** logic table including **individual views** which designate and format the **information** their respective logical **records**. Each **view** in the super **view** designates the **same** extract file for output, and moreover, each view in the super view has at least one field...

16/3,K/8 (Item 2 from file: 349)
 DIALOG(R)File 349:PCT FULLTEXT
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01153716 **Image available**

SEMANTIC KNOWLEDGE RETRIEVAL MANAGEMENT AND PRESENTATION

SYSTEME ET PROCEDE POUR UNE EXTRACTION, UNE GESTION, UNE CAPTURE, UN PARTAGE, UNE DECOUVERTE, UNE DISTRIBUTION ET UNE PRESENTATION DE CONNAISSANCES SEMANTIQUES

Patent Applicant/Assignee:

NERVANA INC, 10838 Main Street, Bellevue WA, 98004, US, US (Residence),
 US (Nationality)

Inventor(s):

OMOIGUI Nosa, 549 239th Avenue S.E., Redmond, WA 98074, US,

Legal Representative:

BLACK Richard T (agent), Black Lowe & Graham PLLC, 816 Second Avenue,
 Seattle, WA 98104, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200475466 A2-A3 20040902 (WO 0475466)

Application: WO 2004US4674 20040217 (PCT/WO US04004674)

Priority Application: US 2003447736 20030214

Designated States:

(All protection types applied unless otherwise stated - for applications 2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
 DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
 LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
 RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
 (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
 SI SK TR
 (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
 (AP) BW GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
 (EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 160617

Fulltext Availability:

Detailed Description

Detailed Description

... its underlying semantically-informed architecture and execution.

This point can be illustrated by a simplistic contrast: If **two** very different **people** entered the exact **same** search at the exact **same** time into a search engine such as Google, they would get the exact same results. In contrast...

16/3,K/9 (Item 3 from file: 349)
 DIALOG(R)File 349:PCT FULLTEXT
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01139794 **Image available**

DATA VISUALIZATION WITHIN AN INTEGRATED ASSET DATA SYSTEM FOR A PROCESS PLANT

VISUALISATION DE DONNEES AU SEIN D'UN SYSTEME DE DONNEES D'ACTIF INTEGRE POUR INSTALLATION DE TRAITEMENT

Patent Applicant/Assignee:

FISHER-ROSEMOUNT SYSTEMS INC, 8301 Cameron Road, Austin, TX 78754-3895,
US, US (Residence), US (Nationality)

Inventor(s):

ERYUREK Evren, 4952 York Avenue South, Minneapolis, MN 55410, US,
HARRIS Stuart, 1925 Dupont Avenue S. #4, Minneapolis, MN 55410, US,
HOKENESS Scott Nels, 17335 Jade Terrace, Lakeville, MN 55044, US,

Legal Representative:

HEPPERMAN Roger A (et al) (agent), Marshall, Gerstein & Borun LLP, 6300
Sears Tower, 233 S. Wacker Drive, Chicago, IL 60606-6357, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200461539 A1 20040722 (WO 0461539)

Application: WO 2003US41384 20031224 (PCT/WO US03041384)

Priority Application: US 2002331974 20021230; US 2003394683 20030321

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PG PH PL PT RO RU
SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) BW GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 14487

Fulltext Availability:

Detailed Description

Detailed Description

... by every user in the process plant or enterprise system associated with the process plant so that each user views the data from the plant in the same manner. If desired, each user may access the single navigational tree structure over the web or any other communication network, that connects...

16/3,K/12 (Item 6 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00987491 **Image available**

MULTI-USER, OPPOSABLE VIEWING ANGLE DISPLAY SCREEN

ECRAN D'AFFICHAGE A ANGLES DE VISUALISATION OPPOSES ET UTILISATEURS MULTIPLES

Patent Applicant/Inventor:

FRY Michael A, 2 Lake Circle, Bayport, MN 55003, US, US (Residence), US
(Nationality)

HOLMEN Robert D W, 1088 Goodrich, St. Paul, MN 55105, US, US (Residence),
US (Nationality)

Legal Representative:

KAMRATH Alan D (agent), Rider, Bennett, Egan & Arundel, LLP, 333 South
Seventh Street, Suite 2000, Minneapolis, MN 55402, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200317074 A2-A3 20030227 (WO 0317074)

Application: WO 2002US26235 20020816 (PCT/WO US02026235)

Priority Application: US 2001930898 20010816

Designated States:

(Protection type is "patent" unless otherwise stated - for applications

prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU SD SE SG SI SK
SL TJ TM TR TT TZ UA UG US UZ VC VN YU ZA ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 1102

Fulltext Availability:

Detailed Description

English Abstract

A computer monitor device (10, 110, 210) is provided to allow at least **two persons** to simultaneously **view** the **same** and different **information** received from a computer (C). The device (10) has at least two display screens (12a, 12b, 112...

Detailed Description

... optimal viewing angle.

SUMMARY OF THE INVENTION

A computer monitor device is provided to allow at least **two persons** to simultaneously **view** the **same information** received from a computer. The device has at ...12b are mounted on the base 14 one hundred eighty degrees apart from one another, so that **two persons** sitting opposite one another can simultaneously **view** the **same information**.

A second embodiment of the present invention, suitable for a laptop computer, is shown in Figs. 5...

16/3,K/13 (Item 7 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00864407 **Image available**

SYSTEMS, METHODS AND APPARATUSES FOR REAL-TIME TRACKING OF PACKAGES
SYSTEMES, PROCEDES ET APPAREILS DE LOCALISATION DE PAQUETS EN TEMPS REEL

Patent Applicant/Assignee:

UNITED PARCEL SERVICE OF AMERICA INC, 55 Glenlake Parkway, N.E., Atlanta, GA 30328, US, US (Residence), US (Nationality)

Inventor(s):

COHEN Joseph, 315 Oxford Crossing, Alpharetta, GA 30022, US,
STOK Jonathan, Hashalom 8/24, 44377 Kfar-Saba, IL,
MANSOUR Oren, 43 Rokach Street, 52535 Ramat-Gan, IL,
METAXATOS Paul, 29 Naples Road, Apartment 1, Brookline, MA 02446, US,
MARGALIT Eli, 17 Hibat Zion Street, Raanana, IL,
SIMON-TROV Boaz, Harzfeld 5 St., 58317 Holon, IL,
BOYD David, 5100 Picking Road, York, PA 17406, US,

Legal Representative:

SILVERIO William R (et al) (agent), Alston & Bird LLP, Bank of America Plaza, 101 South Tryon Street, Suite 4000, Charlotte, NC 28280-4000, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200197167 A2-A3 20011220 (WO 0197167)

Application: WO 2001US18900 20010612 (PCT/WO US0118900)

Priority Application: US 2000211229 20000612

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AT (utility model) AU AZ BA BB BG BR BY BZ CA CH CN CO CR
CU CZ CZ (utility model) DE DE (utility model) DK DK (utility model) DM

DZ EC EE EE (utility model) ES FI FI (utility model) GB GD GE GH GM HR HU
ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX
MZ NO NZ PL PT RO RU SD SE SG SI SK SK (utility model) SL TJ TM TR TT TZ
UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 12972

Fulltext Availability:

Claims

Claim

... of presenting the data to persons located
on two sides of the display, and wherein the perspective view of the
data by each person is identical, comprising:
presenting the data on the display screen, wherein the data is in a
first orientation with...

16/3,K/14 (Item 8 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2005 WIPO/Univentio. All rts. reserv.

00835735 **Image available**

COMPUTER HAVING PLURAL MONITORS

ORDINATEUR COMPRENANT PLUSIEURS MONITEURS

Patent Applicant/Inventor:

KIM YongJoon, 1474-8 Sa-dong, Ansan, Kyunggi-do, Seoul 425-170, KR, KR
(Residence), KR (Nationality)

Legal Representative:

YOON EuiSeoup (agent), Yoones & Co, 823-24 Namdo Bldg., Yoksam-dong,
Kangnam-Gu, Seoul 135-080, KR,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200169358 A1 20010920 (WO 0169358)

Application: WO 2001KR404 20010315 (PCT/WO KR0100404)

Priority Application: KR 20007297 U 20000315; KR 200133 U 20010102; KR
200134 U 20010102; KR 20012051 U 20010129; KR 20012052 U 20010129 (KR
U; KR U; KR U; KR U)

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KZ LC LK LR LS LT LU
LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: Korean

Fulltext Word Count: 3811

Fulltext Availability:

Detailed Description

Detailed Description

... same information based on the information inputted through one
keyboard 5. Therefore, in the thusly constituted computer, two users
(for example, two ticket sellers) view and discuss the same
output information. In this case, 10 it is not needed to describe the
input and output information for...

35/3,K/6 (Item 6 from file: 348)
DIALOG(R) File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

01439827

Method and system for importing data
Verfahren und System zum Importieren von Daten
Procede et systeme pour importer des donnees
PATENT ASSIGNEE:

Fulltilt Solutions, Inc., (3966310), 2010 Renaissance Boulevard, King of
Prussia 19406, Pennsylvania, (US), (Applicant designated States: all)

INVENTOR:

Matson, Ken, 15610 SE 24th Street, Bellevue 98008, Washington, (US)
Clapper, Brian, 25 Walnel Drive, Royersford 19468, Pennsylvania, (US)
Dymek, Matt, 1601 Countrywalk Drive, Fleming Island 32003, Florida, (US)
Hjellming, Tom, 2031 Cromwell Drive, Wheaton 60187, Illinois, (US)
Moyer, Bob, 124 Broke Farm Road, St. David 19087, Pennsylvania, (US)
Stevens, Steve, 13 Brook Lane, Chalfont 18914, Pennsylvania, (US)

LEGAL REPRESENTATIVE:

Luckhurst, Anthony Henry William (50452), MARKS & CLERK, 57-60 Lincoln's
Inn Fields, London WC2A 3LS, (GB)

PATENT (CC, No, Kind, Date): EP 1227411 A2 020731 (Basic)
EP 1227411 A3 030618

APPLICATION (CC, No, Date): EP 2001310128 011204;

PRIORITY (CC, No, Date): US 741766 001221

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/30; G06F-017/60

ABSTRACT WORD COUNT: 120

NOTE:

Figure number on first page: NONE

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200231	1216
SPEC A	(English)	200231	6671
Total word count - document A			7887
Total word count - document B			0
Total word count - documents A + B			7887

...SPECIFICATION entry points to an entry in the company table). The use of
the tables also allows the **retrieval** of **data** from the database 111 in
both normalized and original **supplier** terms.

The Product Lookup process 313 is an automatic operation that
identifies products that might already exist...

35/3,K/7 (Item 7 from file: 348)
DIALOG(R) File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

01383623

System and method for providing data and voice services on a shared line
System und Verfahren fUr das Zur Verfugung stellen von Daten und von
Sprachdienstleistungen auf einer geteilten Leitung
Systeme et methode pour fournir des donnees et des services de voix sur une
ligne partagee

PATENT ASSIGNEE:

NHC Communications, Inc., (3408860), 5450 Cote de Liesse, Mount Royal,
Quebec H4P 1A5, (CA), (Applicant designated States: all)

INVENTOR:

Teixeira, Joe, 5450 Cote de Liesse, Mount Royal, Quebec H4P 1A5, (CA)

LEGAL REPRESENTATIVE:

Israelsson, Stefan et al (93592), Bjerkens Patentbyra KB Ostermalmsgatan
58, 114 50 Stockholm, (SE)

PATENT (CC, No, Kind, Date): EP 1175078 A2 020123 (Basic)

EP 1175078 A3 040317
APPLICATION (CC, No, Date): EP 2001850127 010719;
PRIORITY (CC, No, Date): US 219136 000719; US 772961 010131
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS: H04M-011/06; H04L-012/26
ABSTRACT WORD COUNT: 131
NOTE:

Figure number on first page: 2

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200204	472
SPEC A	(English)	200204	4960
Total word count - document A			5432
Total word count - document B			0
Total word count - documents A + B			5432

...SPECIFICATION a method for providing shared line access for data and voice services that permits full spectrum test **access** for **both** the **data** service **provider** and the voice service provider.
Fig. 5 is an exemplary block diagram of a network management system...

35/3,K/8 (Item 8 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01128213

Methods and apparatus for creating and storing secure customer receipts on smart cards

Verfahren und Apparat zum sicheren Erstellen und Speichern von Kundenbons auf Chipkarten

Systeme et appareil de creation et stockage de maniere securisee de recus de clients sur des cartes a puce

PATENT ASSIGNEE:

NCR INTERNATIONAL INC., (1449480), 1700 South Patterson Boulevard,
Dayton, Ohio 45479, (US), (Applicant designated States: all)

INVENTOR:

Chasko, Stephen John, 6417 Cape Cod Way, Flowery Branch, Georgia 30542,
(US)

LEGAL REPRESENTATIVE:

Williamson, Brian et al (84717), NCR Limited International Patent
Department 206 Marylebone Road, London NW1 6LY, (GB)

PATENT (CC, No, Kind, Date): EP 986017 A2 000315 (Basic)
EP 986017 A3 031119

APPLICATION (CC, No, Date): EP99307094 990907;

PRIORITY (CC, No, Date): US 149917 980909

DESIGNATED STATES: DE; FR; GB

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60

ABSTRACT WORD COUNT: 137

NOTE:

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200011	870
SPEC A	(English)	200011	6840
Total word count - document A			7710
Total word count - document B			0
Total word count - documents A + B			7710

...SPECIFICATION the receipt by finding the transaction on the POS system.
If this procedure fails, the system will **look** for the **transaction**

data in the central database. If both systems are unavailable, the retailer may accept the paper receipt as long as the receipt appears to be valid (i.e. proper...

...therefore, is to eliminate the need for paper receipts by providing a secure means of storing and accessing the transaction data for both the retailer and the customer.

A related problem exists for the consumer that wants to keep track of his...

35/3,K/12 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00955876 **Image available**

A TRANSACTION AND LOGISTICS INTEGRATED MANAGEMENT SYSTEM (TALISMAN) FOR
SECURE CREDIT CARD PAYMENT AND VERIFIED TRANSACTION DELIVERY
SYSTEME DE GESTION INTEGREE DE TRANSACTION ET DE LOGISTIQUE (TALISMAN) POUR
PAIEMENT SECURISE PAR CARTE DE CREDIT ET REMISE DE TRANSACTION VERIFIEE

Patent Applicant/Assignee:

CQR TECHNOLOGIES LIMITED, Priory House, High Street Reigate, Surrey RH2
9AE, GB, GB (Residence), -- (Nationality), (For all designated states
except: US)

BOURNAT Joseph (heir of the deceased inventor), 39 Little Bookham Street,
Little Bookham, Surrey KT23AA, GB, GB (Residence), GB (Nationality),
(Designated only for: US)

Inventor(s):

BOURNAT Michael C (deceased),

Patent Applicant/Inventor:

BOURNAT Michael C, Waterloo Barn, Mayfield Lane, Witherendew Hill,
Burwash, Etchingham, Sussex TN19 7JL, GB, GB (Residence), GB
(Nationality), (Designated only for: US)

Patent and Priority Information (Country, Number, Date):

Patent: WO 200289076 A2-A3 20021107 (WO 0289076)

Application: WO 2001IB2909 20011223 (PCT/WO IB01002909)

Priority Application: US 2000257748 20001222; US 2001342221 20011223

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 25588

Fulltext Availability:

Detailed Description

Detailed Description

... The merchant reporting component is essentially a database that is
updated via the CQR reporting interface by both the financial and
logistics dispatch components. The merchant accesses the information
on their transactions using the Merchant Information Management Service
(MIMS).

Fulltext Availability

Support for MIMS

MIMS provides two ways for...

35/3,K/13 (Item 2 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00911757 **Image available**

**ELECTRONIC COMMERCE SYSTEM
SYSTEME DE COMMERCE ELECTRONIQUE**

Patent Applicant/Assignee:

TELEFONAKTIEBOLAGET LM ERICSSON (publ), S-126 25 Stockholm, SE, SE
(Residence), SE (Nationality)

Inventor(s):

SODERLIND Mats, Arstaangsvagen 1C, S-125 25 Stockholm, SE,

Legal Representative:

BOESTAD Kajsa et al (agent), Ericsson Internet Applications AB, Patent
Unit Internet Applications, Box 48, S-164 93 Kista, SE,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200244976 A2-A3 20020606 (WO 0244976)

Application: WO 2001SE2513 20011109 (PCT/WO SE0102513)

Priority Application: US 2000250737 20001201; US 2001818170 20010327

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS
LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ
TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 4083

Fulltext Availability:

Detailed Description

Detailed Description

... service provider. The second scenario also limits the amount of
current information a merchant is able to **obtain** with respect to **sales**
on the web shop.

In **both** of these cases, each consumer and **merchant** is required to
enter into a 1 5 separate business relationship instead of negotiating a
single relationship with...

35/3,K/16 (Item 5 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00886080

**METHOD AND SYSTEM FOR FINANCIAL DATA AGGREGATION, ANALYSIS AND REPORTING
PROCEDE ET SYSTEME D'AGREGATION, D'ANALYSE ET DE NOTIFICATION DE DONNEES
FINANCIERES**

Patent Applicant/Assignee:

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Inventor(s):

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MATHAI Anish, 200 Riverside Blvd., #22A, New York, NY 10069, US,

LOUGHRAN Edward, 63 Church Lane, Scarsdale, NY 10583, US,

Legal Representative:

SINDER Stuart J (agent), Kenyon & Kenyon, 1 Broadway, New York, NY 10004,
US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200219229 A2 20020307 (WO 0219229)

Application: WO 2001US27283 20010831 (PCT/WO US2001027283)

Priority Application: US 2000654465 20000901

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU SD SE SG SI SK
SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 21297

Fulltext Availability:

Detailed Description

Detailed Description

... such as Yodlee (yodlee.com), OnMoney (onmoney.com) and VerticalOne (verticalone.com) provide data aggregation services to **both** financial service **providers** and individual clients. These companies **obtain** their **information** from detailed screen-scraping of Web based information sources. Screen-scraping is the use of a client...

35/3,K/17 (Item 6 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00877782

METHOD AND APPARATUS FOR PROVIDING CONSUMERS WITH ELECTRONIC OFFERS FROM A VENDOR

PROCEDE ET APPAREIL DE DISTRIBUTION D'OFFRES ELECTRONIQUES EMANANT DE VENDEURS A DES CONSOMMATEURS

Patent Applicant/Assignee:

ALLIANCE DATA SYSTEMS CORPORATION, 17655 Waterview Parkway, Dallas, TX 75252, US, US (Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

LAPORTE Patrick L, 10 Bailey Drive, Princeton Junction, NJ 08540, US, US (Residence), US (Nationality)

PITTMAN William P, 3539 Rydal Lane, Mason, OH 45040, US, US (Residence), US (Nationality)

FORSYTHE Bradley G, 645 Brandy Way, Cincinnati, OH 45244, US, US (Residence), US (Nationality)

Legal Representative:

MILLER Martin J (et al) (agent), Dinsmore & Shohl, LLP, 1900 Chemed Center, 255 East Fifth Street, Cincinnati, OH 45202, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200211022 A2 20020207 (WO 0211022)

Application: WO 2001US23216 20010724 (PCT/WO US0123216)

Priority Application: US 2000624272 20000724

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 8930

Fulltext Availability:
Detailed Description

Detailed Description

... the present invention, data store 9 comprises a relational database which utilizes relational techniques for storing and **retrieving data** in an efficient manner. **Both vendor** offer data as well as consumer profile data may be stored in the relational database, and compared...

35/3,K/18 (Item 7 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00861457 **Image available**

MOBILE ELECTRONIC TRANSACTION PERSONAL PROXY
MANDATAIRE PERSONNEL POUR TRANSACTIONS ELECTRONIQUES MOBILES

Patent Applicant/Assignee:

TELEFONAKTIEBOLAGET L M ERICSSON (publ), S-126 25 Stockholm, SE, SE
(Residence), SE (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

LINDSKOG Helena, Tomtebogatan 6, S-654 63 Karlstad, SE, SE (Residence),
SE (Nationality), (Designated only for: US)
NILSSON Mikael, Hagagatan 14 B, S-652 20 Karlstad, SE, SE (Residence), SE
(Nationality), (Designated only for: US)

Legal Representative:

ERICSSON MOBILE PLATFORMS AB (agent), S-221 83 Lund, SE,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200195070 A2-A3 20011213 (WO 0195070)

Application: WO 2001EP6348 20010605 (PCT/WO EP0106348)

Priority Application: US 2000209504 20000605; US 2000249819 20001117; US
2001803005 20010308

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT (utility model) AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR
CU CZ (utility model) CZ DE (utility model) DE DK (utility model) DK DM
DZ EC EE (utility model) EE ES FI (utility model) FI GB GD GE GH GM HR HU
ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX
MZ NO NZ PL PT RO RU SD SE SG SI SK (utility model) SK SL TJ TM TR TT TZ
UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 4123

Fulltext Availability:
Detailed Description

Detailed Description

... purchase items over
the Internet by merely using a personal computer, a mobile
terminal or combination of **both** to **access online merchants** and
purchase various types of products. These types of purchases
are done in a number of fashions. A customer...

35/3,K/19 (Item 8 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00858341

NEGOTIATION/WORKFLOW ENGINE
MOTEUR DE NEGOTIATION DES FLUX DE TRAVAUX
Patent Applicant/Assignee:

MEDIAOCEAN INC, 4th Floor, 250 14th Street, NW, Atlanta, GA 30318, US, US
(Residence), US (Nationality)

Inventor(s):

GILL Randall Gayle, 1813 Greystone Road, Atlanta, GA 30318, US,
RANKIN David Ross, 2429 Mill Ridge Walk, Atlanta, GA 30345, US,

Legal Representative:

ANDERSON Brian J (agent), Morris, Manning & Martin, LLP, 3433 Peachtree
Road, NE, Atlanta, GA 30326-1044, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200191005 A2 20011129 (WO 0191005)
Application: WO 2001US16429 20010522 (PCT/WO US0116429)
Priority Application: US 2000206105 20000522

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS
LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ
TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 8868

Fulltext Availability:

Claims

Claim

... legacy computer system.

7 The method as claimed in claim 6 wherein the electronic commerce system
electronically **accesses information** from **both** the buyer's and the
seller 's legacy computer systems.

8 The method as claimed in claim 1 wherein the negotiation occurs in...

35/3,K/20 (Item 9 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00849780 **Image available**

REAL-TIME INTERACTIVE WAGERING ON EVENT OUTCOMES

PARIS INTERACTIFS EN TEMPS REEL SUR DES RESULTATS D'EVENEMENTS

Patent Applicant/Assignee:

CFPH L L C, 32nd Floor, 299 Park Avenue, New York, NY 10171, US, US
(Residence), US (Nationality)

Inventor(s):

GINSBERG Philip M, 25 Broad Street, Penthouse C, New York, NY 10004, US,
GILBERT Andrew C; 5 Scarlet Oak Road, Califon, NJ 07830, US,
LUTNICK Howard W, 200 East 69th Street, Penthouse B, New York, NY 10021,
US,

FINDLAY Lewis, 80 Sydney Street, Chelsea, London SW3 6NJ, GB,

Legal Representative:

ROGERS Laurence S (et al) (agent), Fish & Neave, 1251 Avenue of the
Americas, New York, NY 10020, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200183058 A2 20011108 (WO 0183058)
Application: WO 2001US13683 20010430 (PCT/WO US0113683)
Priority Application: US 2000201038 20000501

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS

LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ
TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English
Filing Language: English
Fulltext Word Count: 8668

Fulltext Availability:
Detailed Description

Detailed Description

... in each of the above screen
displays, alternatives to the pop-up windows can be
used to **display** and enter the **information** shown.

To help manage **both** clients' and **dealer** 's
risk, the system preferably includes index processing
capabilities that provide numerous automatic
wager-tracking indices to...

35/3,K/23 (Item 12 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00816819 **Image available**

SYSTEM AND METHOD FOR ANONYMOUS OBSERVATION AND USE OF PREMIUM CONTENT
SYSTEME ET PROCEDE RELATIFS A UN VISIONNEMENT ANONYME ET A UNE UTILISATION
D'UN CONTENU PAYANT

Patent Applicant/Assignee:

MA'AT, 761 Walnut Court, Bensalem, PA 19020, US, US (Residence), US
(Nationality)

Inventor(s):

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WALDRON Melodie, 761 Walnut Court, Bensalem, PA 19020, US,
KEORKUNIAN Gary S, 107 Henning Drive, North Wales, PA 19454, US,

Legal Representative:

EDMONDSON David J (et al) (agent), Blank Rome Comisky & Mccauley LLP, 900
17th Street, N.W., Suite 1000, Washington, DC 20006, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200150353 A1 20010712 (WO 0150353)
Application: WO 2001US192 20010104 (PCT/WO US0100192)
Priority Application: US 2000174377 20000104

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English
Filing Language: English
Fulltext Word Count: 6804

Fulltext Availability:
Detailed Description

Detailed Description

... object [850] creates a new instance [802.3] of a ProviderContent
object [860] and sends it the **Retrieve Information** message [802.4].
Both the **Provider** object [850] and the ProviderContent object [860]

continue to exist until the User disconnects. After the Connection...

35/3,K/25 (Item 14 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00787803

**TRACKING SYSTEM FOR CUSTOMER ELECTRONIC PURCHASE REQUESTS AND PURCHASES
SYSTEME DE SUIVI DES DEMANDES D'ACHAT ELECTRONIQUES ET DES ACHATS DES
CLIENTS**

Patent Applicant/Assignee:

AUTOBYTEL COM INC, 18872 MacArthur Boulevard, 2nd floor, Irvine, CA 92612
, US, US (Residence), US (Nationality)

Inventor(s):

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ROWE Jared, 216 14th Street, Manhattan Beach, CA 90266, US,
WATERS Jeffrey L, 2250 Gill Village Way #915, San Diego, CA 92108, US,
CARRILLO Michelle L, 88 Carriage Drive, Foothill Ranch, CA 92610, US,
WAGONER Kevin J, 3521 North Tamarind Avenue, Rialto, CA 92377-3645, US,

Legal Representative:

DELANEY Karoline A (agent), Knobbe, Martens, Olson & Bear, LLP, 16th
Floor, 620 Newport Center Drive, Newport Beach, CA 92660, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200120516 A2 20010322 (WO 0120516)
Application: WO 2000US24857 20000911 (PCT/WO US0024857)
Priority Application: US 99398103 19990916

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ CZ (utility
model) DE DE (utility model) DK DK (utility model) DM DZ EE EE (utility
model) ES FI FI (utility model) GB GD GE GH GM HR HU ID IL IN IS JP KE KG
KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU
SD SE SG SI SK SK (utility model) SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 16930

Fulltext Availability:

Detailed Description

Detailed Description

... of ordinary skill in the art recognize that a single web page may be
used to provide both buyer and dealer access to the Data Center
system. Further, access for a buyer could be through an entirely
different network than that used...

35/3,K/26 (Item 15 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00786999

Image available

**UNIFORM ELECTRONIC PURCHASE REQUEST FOR CUSTOMER AND DEALER
DEMANDE D'ACHAT ELECTRONIQUE UNIFORME POUR CLIENT ET REVENDEUR**

Patent Applicant/Assignee:

AUTOBYTEL COM INC, 18872 MacArthur Boulevard, 2nd Floor, Irvine, CA 92612
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Inventor(s):

WALKER Tim, 2855 Baxter, Tustin, CA 92782, US,
ROWE Jared, 216 14th Street, Manhattan Beach, CA 90266, US,
WATERS Jeffrey L, 2250 Gill Village Way, #915, San Diego, CA 92108, US,
CARRILLO Michelle L, 88 Carriage Drive, Foothill Ranch, CA 92610, US,

WAGONER Kevin J, 3521 North Tamarind Avenue, Rialto, CA 92377-3645, US,
Legal Representative:

DELANEY Karoline A (agent), Knobbe, Martens, Olson and Bear, LLP, 16th
Floor, 620 Newport Center Drive, Newport Beach, CA 92660, US,
Patent and Priority Information (Country, Number, Date):

Patent: WO 200120486 A2 20010322 (WO 0120486)

Application: WO 2000US40867 20000911 (PCT/WO US0040867)

Priority Application: US 99398569 19990916

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ CZ (utility
model) DE DE (utility model) DK DK (utility model) DM DZ EE EE (utility
model) ES FI FI (utility model) GB GD GE GH GM HR HU ID IL IN IS JP KE KG
KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU
SD SE SG SI SK SK (utility model) SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 15540

Fulltext Availability:

Detailed Description

Detailed Description

... of ordinary skill in the art recognize that a single web page may be
used to provide **both** buyer and **dealer** **access** to the **Data** Center
system. Further, access for a buyer could be through an entirely
different network than that used...

35/3,K/27 (Item 16 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00786174 **Image available**

ELECTRONIC PURCHASE REQUEST SYSTEM PERMITTING DEALER MODIFICATION OF BUYER
SELECTION

SYSTEME ELECTRONIQUE DE COMMANDE D'ACHAT PERMETTANT AU CONCESSIONNAIRE DE
MODIFIER LA SELECTION DE L'ACHETEUR

Patent Applicant/Assignee:

AUTOBYTEL COM INC, 18872 MacArthur Blvd., 2nd Floor, Irvine, CA 92612, US
, US (Residence), US (Nationality)

Inventor(s):

WALKER Tim, 2855 Baxter, Tustin, CA 92782, US,

ROWE Jared, 216 14th Street, Manhattan Beach, CA 90266, US,

WATERS Jeffrey L, 2250 Gill Village Way, #915, San Diego, CA 92108, US,

CARRILLO Michelle L, 88 Carriage Drive, Foothill Ranch, CA 92610, US,

WAGONER Kevin J, 3521 North Tamarind Avenue, Rialto, CA 92377-3645, US,

Legal Representative:

DELANEY Karoline A (agent), Knobbe, Martens, Olson and Bear, LLP, 620
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Patent and Priority Information (Country, Number, Date):

Patent: WO 200119402 A2 20010322 (WO 0119402)

Application: WO 2000US24731 20000911 (PCT/WO US0024731)

Priority Application: US 99398560 19990916

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ CZ (utility
model) DE DE (utility model) DK DK (utility model) DM DZ EE EE (utility
model) ES FI FI (utility model) GB GD GE GH GM HR HU ID IL IN IS JP KE KG
KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU
SD SE SG SI SK SK (utility model) SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English
Filing Language: English
Fulltext Word Count: 15626

Fulltext Availability:
Detailed Description

Detailed Description

... of ordinary skill in the art recognize that a single web page may be used to provide **both** buyer and **dealer** access to the **Data** Center system. Further, access for a buyer could be through an entirely different network than that used...

35/3,K/30 (Item 19 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00777995 **Image available**

METHOD OF MARKETING BUNDLES OF PRODUCTS FROM SEVERAL VENDORS PROCEDE ET DISPOSITIF DE COMMERCIALISATION D'ENSEMBLES DE PRODUITS PROVENANT DE PLUSIEURS FOURNISSEURS

Patent Applicant/Assignee:

VENTUREMAKERS LLC, Suite 5, 300 3rd Street, Los Altos, CA 94022, US, US
(Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

ANDREWS Christopher C, 1260 Payne Drive, Los Altos, CA 94024, US, US
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

HAVERSTOCK Thomas B, Haverstock & Owens LLP, Suite 420, 260 Sheridan Avenue, Palo Alto, CA 94306, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200111531 A1 20010215 (WO 0111531)

Application: WO 2000US22251 20000810 (PCT/WO US0022251)

Priority Application: US 99148639 19990811; US 99425497 19991022

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB
GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA
MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA
UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 9565

Fulltext Availability:
Detailed Description

Detailed Description

... the public switched telephone network. The bundling system also includes a bundle tracking system which preferably allows **both** members and **vendors** to **obtain** status **information** regarding currently existing bundles. 1 5 Using the bundling system of the present invention, vendors can post...

35/3,K/32 (Item 21 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00776196 **Image available**

MECHANICAL ENGINEERING WEB PORTAL

PORTIQUE WEB TECHNIQUE

Patent Applicant/Assignee:

WEB2CAD AG, E-Mail-Fabrikstrasse 12, D-92224 Amberg, DE, DE (Residence),
DE (Nationality)

Inventor(s):

BAUMANN Georg, Zur Hohen Warte 15, D-92224 Amberg, DE,

COTTE Pierre-Alain, Balanst 12, D-92224 Amberg, DE,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200109742 A2 20010208 (WO 0109742)

Application: WO 2000IB1059 20000728 (PCT/WO IB0001059)

Priority Application: US 99365341 19990730; US 99590208 19990806

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE

ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT

LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM

TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 22256

Fulltext Availability:

Detailed Description

Detailed Description

... 2 1 0.

Thus the information persists across visits to the pages of the portal.
This allows **both** clients and **vendors** to **access** the project
information from time to time in order to perform updates and inquiries
to the project.

In one embodiment...

35/3,K/37 (Item 26 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00742420 **Image available**

ONLINE PATENT AND LICENSE EXCHANGE

BOURSE EN LIGNE DE BREVETS D'INVENTION ET DE LICENCES

Patent Applicant/Assignee:

THE PATENT AND LICENSE EXCHANGE INC, 5th Floor, 245 South Los Robles

Avenue, Pasadena, CA 91105, US, US (Residence), US (Nationality)

Inventor(s):

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BRANDEGEE Bear, 460 California Terrace, Pasadena, CA 91105, US,

ARROW Alexander K, 171 Church Lane, #14, Los Angeles, CA 90049, US,

JOHNSON Robert M, 808 Montrose Avenue, South Pasadena, CA 91030, US,

Legal Representative:

MORINO Fabio E (et al) (agent), Skjerven, Morrill, MacPherson, Franklin &

Friel LLP, Suite 700, 25 Metro Drive, San Jose, CA 95110, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200055791 A2 20000921 (WO 0055791)

Application: WO 2000US6846 20000315 (PCT/WO US0006846)

Priority Application: US 99124847 19990317; US 99371614 19990810

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES FI

GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV
MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA
UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 16598

Patent and Priority Information (Country, Number, Date):

Patent: ... 20000921

Fulltext Availability:

Detailed Description

Publication Year: 2000

Detailed Description

... on the status of
current bids. As shown in Fig. 11, each market
participant can act as **both** a **seller** and a buyer. The
seller can then **obtain** more detailed **information** about
each bid submitted for the patent by clicking on a
corresponding link on auction status page...

35/3,K/38 (Item 27 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00579185 **Image available**

REAL TIME VEHICLE PURCHASE REQUEST MANAGEMENT METHOD AND SYSTEM

PROCEDE ET SYSTEME DE GESTION DE DEMANDES D'ACHAT DE VEHICULES EN TEMPS
REEL

Patent Applicant/Assignee:

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, US, US (Residence), US (Nationality)

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NOTTAGE Douglas S, 146 Pergola, Irvine, CA 92612, US,
WAGONER Kevin J, 3521 N. Tamarind Avenue, Rialto, CA 92377-3645, US,
NELSON Tim E, 3783 Live Oak Drive, Pomona, CA 91767, US,

Legal Representative:

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floor, 620 Newport Center Drive, Newport Beach, CA 92660, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200042558 A2 20000720 (WO 0042558)

Application: WO 2000US962 20000114 (PCT/WO US0000962)

Priority Application: US 99231415 19990114

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ CZ (utility model) DE
DE (utility model) DK DK (utility model) DM EE EE (utility model) ES FI
FI (utility model) GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK
SK (utility model) SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 19356

Patent and Priority Information (Country, Number, Date):

Patent: ... 20000720

Fulltext Availability:

Detailed Description
Publication Year: 2000

Detailed Description

... ordinary skill in the art will recognize that a single web page may be used to provide **both** remote buyer and **dealer** **access** to the **Data** Center system. Further, access for a remote buyer could be through an entirely different network than that...

35/3,K/39 (Item 28 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00579172 **Image available**

SYSTEM AND METHOD FOR SELECTIVELY RETRIEVING INFORMATION ITEMS
SYSTEME ET PROCEDE D'EXTRACTION SELECTIVE D'ELEMENTS D'INFORMATIONS

Patent Applicant/Assignee:

AUTOBYTEL COM INC, 18872 MacArthur Boulevard, 2nd floor, Irvine, CA 92612
, US, US (Residence), US (Nationality)

Inventor(s):

WAGONER Kevin Joel, 3521 N. Tamarind Avenue, Rialto, CA 92377, US,
LEE Jin Seo, 200 W. Columbine #B6, South Coast Metro, CA 92707, US,
NOTTAGE Douglas Sanford, 146 Pergola, Irvine, CA 92612, US,

Legal Representative:

ALTMAN Daniel E (agent), Knobbe, Martens, Olson and Bear, LLP, 620
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Patent and Priority Information (Country, Number, Date):

Patent: WO 200042545 A2 20000720 (WO 0042545)
Application: WO 2000US1096 20000114 (PCT/WO US0001096)
Priority Application: US 99231521 19990114

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ CZ (utility model) DE
DE (utility model) DK DK (utility model) DM EE EE (utility model) ES FI
FI (utility model) GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK
SK (utility model) SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 7984

Patent and Priority Information (Country, Number, Date):

Patent: ... 20000720

Fulltext Availability:

Detailed Description

Publication Year: 2000

Detailed Description

... ordinary skill in the art will recognize that a single web page may be used to provide **both** remote buyer and **seller** **access** to the **data** care system 50.
In one embodiment, the data content storage medium 106 may be configured as a...

35/3,K/41 (Item 30 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00579168 **Image available**

COMPUTER IMPLEMENTED PURCHASING SYSTEM WITH AFTERMARKET PRODUCT INVENTORY
DISPLAY

SYSTEME D'ACHAT PAR ORDINATEUR AVEC AFFICHAGE DU STOCK DE PIECES DE RECHANGE

Patent Applicant/Assignee:

AUTOBYTEL COM INC, 2nd floor, 18872 MacArthur Boulevard, Irvine, CA 92612
, US, US (Residence), US (Nationality)

Inventor(s):

NELSON Timothy Edward, 3783 Live Oak Drive, Pomona, CA 91767, US,

Legal Representative:

ALTMAN Daniel E (agent), Knobbe, Martens, Olson & Bear, LLP, 16th floor,
620 Newport Center Drive, Newport Beach, CA 92660-8016, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200042541 A2 20000720 (WO 0042541)

Application: WO 2000US1035 20000114 (PCT/WO US0001035)

Priority Application: US 99231898 19990114

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AL AM AT AT (utility model) AU AZ BA BB BG BR BY CA CH CN CR CU CZ CZ
(utility model) DE DE (utility model) DK DK (utility model) DM EE EE
(utility model) ES FI FI (utility model) GB GD GE GH GM HR HU ID IL IN IS
JP KE KG KP KR KR (utility model) KZ LC LK LR LS LT LU LV MA MD MG MK MN
MW MX NO NZ PL PT RO RU SD SE SG SI SK SK (utility model) SL TJ TM TR TT
TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 9386

Patent and Priority Information (Country, Number, Date):

Patent: ... 20000720

Fulltext Availability:

Detailed Description

Publication Year: 2000

Detailed Description

... ordinary skill in the art will recognize that a single web page may be
used to provide both remote buyer and dealer access to the Data
Center system. Further, access for a remote buyer could be through an
entirely different network than that...

35/3,K/42 (Item 31 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00566616 **Image available**

SYSTEM FOR ELECTRONIC COMMERCE IN NON-STANDARDIZED SERVICES

SYSTEME DE COMMERCE ELECTRONIQUE POUR SERVICES NON UNIFORMISES

Patent Applicant/Assignee:

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, US (Nationality), (For all designated states except: US)

Inventor(s):

SAYED Hazem,

BLUMBERG Andrew J,

Patent Applicant/Inventor:

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US (Residence), US (Nationality), (Designated only for: US)

BLUMBERG Andrew J, HotDispatch, Inc., P.O. Box 425645, Cambridge, MA
02142, US, US (Residence), US (Nationality), (Designated only for: US)

Legal Representative:

NELSON Gordon E (agent), 57 Central Street, P.O. Box 782, Rowley, MA
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Patent and Priority Information (Country, Number, Date):

Patent: WO 200029989 A1 20000525 (WO 0029989)

Application: WO 99US27270 19991118 (PCT/WO US9927270)

Priority Application: US 98108834 19981118

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

JP US

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

Publication Language: English

Filing Language: English

Fulltext Word Count: 18076

Patent and Priority Information (Country, Number, Date):

Patent: ... 20000525

Fulltext Availability:

Detailed Description

Publication Year: 2000

Detailed Description

... one or more profiles. When the service

4

requester pays for a solution, the service dispatch system obtains rating information from both the service requester and service provider. The cumulative ratings for a profile are part of the profile and may be made available to...

35/3,K/50 (Item 39 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00372486 **Image available**

DISTRIBUTED ON-LINE MONEY ACCESS CARD TRANSACTION PROCESSING SYSTEM
SYSTEME DECENTRALISE DE TRAITEMENT EN LIGNE DE TRANSACTIONS D'ESPECES A
CARTES D'ACCES

Patent Applicant/Assignee:

AKEL William S,
SCHILLING Paul K,
SOLBERG Eric L,

Inventor(s):

AKEL William S,
SCHILLING Paul K,
SOLBERG Eric L,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9713228 A1 19970410

Application: WO 95US13166 19951006 (PCT/WO US9513166)

Priority Application: WO 95US13166 19951006

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AU CA JP KR MX AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE

Publication Language: English

Fulltext Word Count: 5809

Patent and Priority Information (Country, Number, Date):

Patent: ... 19970410

Fulltext Availability:

Detailed Description

Publication Year: 1997

Detailed Description

... pedestrian

traffic locations,

0 can be easily exported to provide additional financial services,

is cost effective from both a manufacturer, and consumer points of view,

provides lower customer transaction fees with direct marketing and promotional activities for customer loyalty.